

ABSTRACT OF THE DISCLOSURE

A vehicle security system includes a monitoring device for sensing the presence of a body within the vehicle. A transmitter is provided in the vehicle for broadcasting
5 an intrusion signal exterior to the vehicle in response to the monitoring device sensing the presence of the body within the vehicle. A remote vehicle interface device includes a two-way transceiver and an intrusion indicator. The two-way transceiver activates the intrusion indicator in response to the intrusion signal.